

The Bambino range for nursery and infant schools



Good reasons for KEMMLIT

Regarding our sanitary concepts for nursery and infant schools, we have two main goals: Firstly, children should feel at ease and enjoy using the sanitary facilities. Secondly, the client should receive a solution, which is tailor-made to their requirements at an attractive cost-value ratio. Therefore, the competent KEMMLIT sales representatives and distributors assist the customer from the beginning, supporting them in planning rooms, which are suitable for children.

The most important benefits of the products are as follows:

Maximum safety for our children

Elaborate details in all critical places reliably prevent any risk of injury. From finger-trapping prevention and rounded corners to tested materials and constructions. This is even confirmed by the TÜV (the independent German association for technical inspection).



Child-oriented colours and shapes

Based on our wide colour range and special ergonomic and age-appropriate solutions, sanitary rooms evolve which children enjoy. The clear colours do not just give a friendly impression, but also make it easier for children to orient themselves.

Complete room solutions of the highest quality

Optimal well-matched and custom-made individual products – cubicles, vanities, baby-changing combinations, shelves, mirrors potty benches, special furniture – guarantee a harmonious overall development with longer lifespan.

Competent advice and comprehensive service

Our own sales representatives and distributors and fitters, who receive training in our factory make for short reaction times – from the first conversation to the installation.





Bambino row of vanities

Made of 13 mm thick HPL solid grade laminate. Water-, decay- and damage-resistant and especially low-maintenance. All edges are rounded. Inbuilt wash basins made of mineral materials, flush and seamlessly incorporated and therefore especially easy to clean. Height of vanity varies from 400-700mm according to the age and size of the children.

Colours:

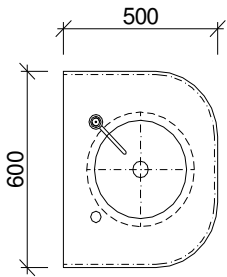
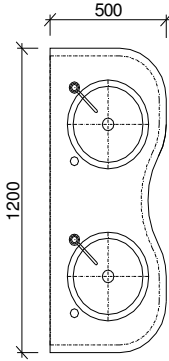
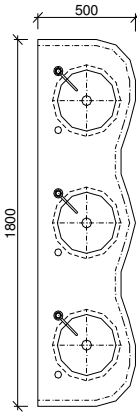
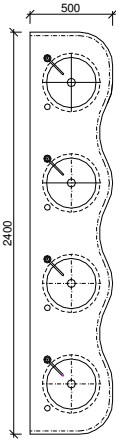
HPL vanity top according to the KEMMLIT Bambino colour range

Mineral material basin: white

Front downstand: Powder-coating according to the KEMMLIT Bambino colour range

Benefits:

- Smooth, easy-to-clean surface
- Children-oriented shapes and colours
- Generous surface area
- Hard-wearing
- Scratch-resistant

Bambino rows of vanities			
	CONSTRUCTION	TYPE	
	Bambino row of vanities 1 white mineral material basin, diameter 305 mm, width 600 mm, depth 500 mm. Curved powder-coated aluminium panel as downstand. Installation on brackets (brackets included). Drilling for tap, diameter 35 mm (right), without tap or accessories. Including drainage sieve valve 1 1/4" without siphon.	BRWT 1	
	Bambino row of vanities 2 white mineral material basins, diameter 305 mm, width 1200 mm, depth 500 mm. Curved powder-coated aluminium panel as downstand. Installation on brackets (brackets included). Drilling for tap, diameter 35 mm (right), without tap or accessories. Including drainage sieve valve 1 1/4" without siphon.	BRWT 2	
	Bambino row of vanities 3 white mineral material basins, diameter 305 mm, width 1800 mm, depth 500 mm. Curved powder-coated aluminium panel as downstand. Installation on brackets (brackets included). Drilling for tap, diameter 35 mm (right), without tap or accessories. Including drainage sieve valve 1 1/4" without siphon.	BRWT 3	
	Bambino row of vanities 4 white mineral material basins, diameter 305 mm, width 2400 mm, depth 500 mm. Curved powder-coated aluminium panel as downstand. Installation on brackets (brackets included). Drilling for tap, diameter 35 mm (right), without tap or accessories. Including drainage sieve valve 1 1/4" without siphon.	BRWT 4	
Soap dispenser KIGA Nova			
Drilling for soap dispenser diameter 25 mm (left)			
Recommended taps, see accessories			
Customised adjustments to dimensions according to room layout are possible.			



Mirror for vanities

Matching the Bambino vanities in appearance and size. Float glass mirror embedded in the HPL panel.

HPL panel made of 13 mm thick solid core laminate.

Water-, decay- and damage-resistant and especially low-maintenance. All edges are rounded.

Mirror dimensions 500 x 500 mm each.

HPL panel 600 mm high, width corresponding to the width of the vanity.

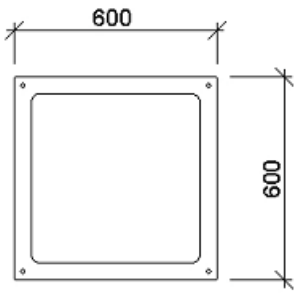
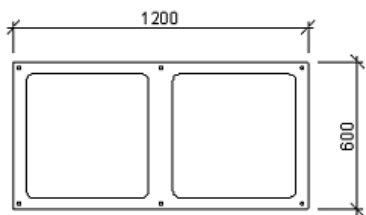
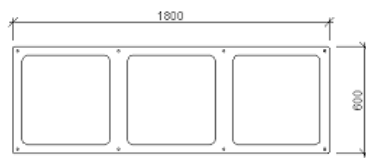
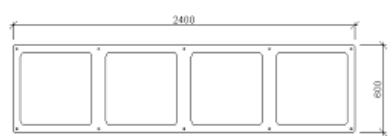
The mirror is installed 50 mm above the top edge of the vanity.

Colours:

HPL panel according to the KEMMLIT Bambino colour chart.

Benefits:

- Easy to clean
- Safety edges offer a high degree of safety
- Children-oriented shapes and colours
- Low-maintenance

Mirrors for rows of vanities			
	CONSTRUCTION	TYPE	
	Bambino Mirror For Bambino vanity BRWT1. Outer dimensions of the HPL-panel 600 x 600 mm, rounded at a radius of 10 mm. Countersunk, water-proof embedded mirror 500 x 500 mm, rounded at a radius of 30 mm. With 4 countersunk visible safety screws.	BSRWT1	
	Bambino Mirror For Bambino vanity BRWT2. Outer dimensions of the HPL-panel 1200 x 600 mm, rounded at a radius of 10 mm. 2 countersunk, water-proof embedded mirrors 500 x 500 mm, rounded at a radius of 30 mm. With 6 countersunk visible safety screws.	BSRWT2	
	Bambino Mirror For Bambino vanity BRWT3. Outer dimensions of the HPL-panel 1800 x 600 mm, rounded at a radius of 10 mm. 3 countersunk, water-proof embedded mirrors 500 x 500 mm, rounded at a radius of 30 mm. With 8 countersunk visible safety screws.	BSRWT3	
	Bambino Mirror For Bambino vanity BRWT4. Outer dimensions of the HPL-panel 2400 x 600 mm, rounded at a radius of 10 mm. 4 countersunk, water-proof embedded mirrors 500 x 500 mm, rounded at a radius of 30 mm. With 10 countersunk visible safety screws.	BSRWT4	
Customised adjustments to dimensions according to room layout are possible.			



Bambino corner vanity with matching mirror

Bambino semi-circular vanity with matching mirror

26 mm thick HPL solid grade laminate. Water-, decay- and damage-resistant and especially low-maintenance. Vanity in quadrant or semi-circle shape.

All corners are rounded to reduce the risk of injuries. Inbuilt basins made of mineral materials, flush and seamlessly incorporated and therefore especially easy to clean.

Installation height of the vanity 500 mm above the top level of the floor.

Colours:

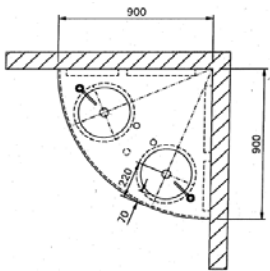
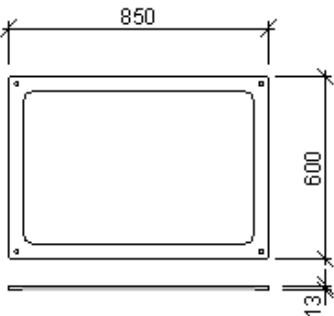
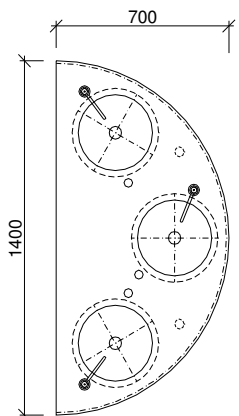
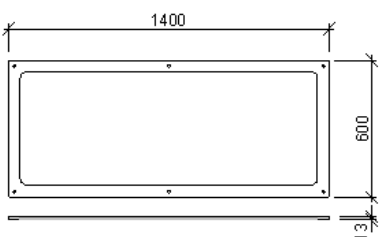
HPL vanity according to the KEMMLIT Bambino colour chart

Mineral material basin: white

Downstand to the front and round-tube supporting legs: Powder-coating according to the KEMMLIT Bambino colour range.

Benefits:

- Space-saving construction
- Smooth, easy-to-clean surface
- Children-oriented shapes and colours
- Generous surface area
- Flush-incorporated mineral material basin

Bambino corner vanity with matching mirror Bambino semi-circular vanity with matching mirror			
	CONSTRUCTION	TYPE	
	Bambino corner vanity 2 white mineral material basins, diameter 305 mm. Radius 900 mm. Curved powder-coated aluminium downstand to front. Installation on brackets and round tube supporting leg. Drilling for tap, diameter 35 mm (left/right), without tap or accessories. Including drainage sieve valve 1 1/4" without siphon.	BEWT2	
	Bambino mirror for Bambino corner vanity BEWT2 Outer dimensions of the HPL-panel 850 x 600 mm, rounded at a radius of 10 mm. Countersunk, water-proof embedded mirror 750 x 500 mm, rounded at a radius of 30 mm. With 4 countersunk visible safety screws.	BSEWT2	
	Bambino semi-circular vanity 3 white mineral material basins, diameter 305 mm. Radius 700 mm. Curved powder-coated aluminium downstand to front. Installation on brackets and round tube supporting legs. Drilling for tap, diameter 35 mm (1x left/ 2x right), without tap or accessories. Including drainage sieve valve 1 1/4" without siphon.	BHRWT3	
	Bambino mirror for Bambino semi-circular vanity BHRWT3 Outer dimensions of the HPL-panel 1400 x 600 mm, rounded at a radius of 10 mm. Countersunk, water-proof embedded mirror 750 x 500 mm, rounded at a radius of 30 mm. With 4 countersunk visible safety screws.	BSHRWT3	
Soap dispenser KIGA Nova			
Drilling for soap dispenser diameter 25 mm			
Customised adjustments to dimensions according to room layout are possible.			



Bambino free-standing vanity with integrated mirrors

Free-standing, height-adjustable vanities, made of 13 mm thick HPL solid grade laminate. Water-, decay- and damage-resistant and especially low-maintenance. All corners are rounded to reduce the risk of injuries. Inbuilt basins made of mineral materials, flush and seamlessly incorporated and therefore especially easy to clean.

For each vanity, there is one float glass mirror embedded in the carcass. 360 mm wide, 620 mm high. Non-toppling fixing with ground plate screwed to the floor (minimum drilling depth 60 mm).

Colours:

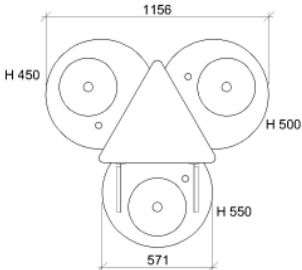
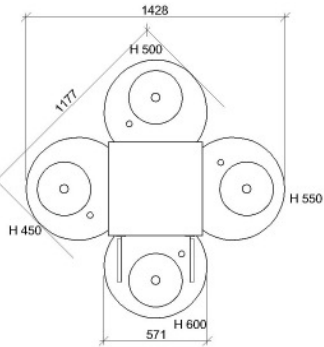
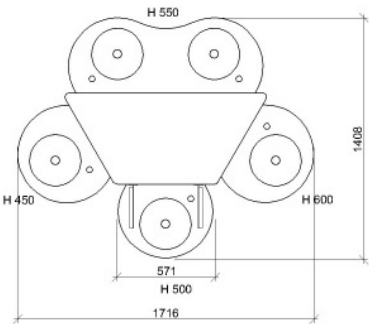
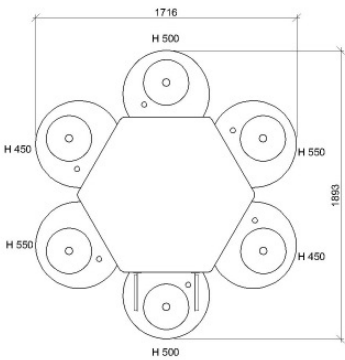
Mineral material basin: white

Carcass and vanity top according to the KEMMLIT Bambino colour chart

Front downstand: Powder-coating according to the KEMMLIT Bambino colour chart

Benefits:

- Age-appropriate vanity heights
- Simple installation and servicing
- Space-saving construction
- Easy to clean

Bambino free-standing vanity with integrated mirrors			
	CONSTRUCTION	TYPE	
	Bambino free-standing vanity with integrated mirrors 3 white mineral material basins, diameter 305 mm Installation element: Height: 1413 mm. Vanity dimensions: Width 571 mm, depth 455 mm, heights 450 mm, 500 mm, 550 mm from top of ground floor. Curved powder-coated aluminium downstand to front. Drilling for tap, diameter 35 mm (right), without taps or pipes. Including sieve drainage 1 1/4" and chrome-plated cup-shaped siphon, without inner drainage tubing. (Pipework is provided by the customer with customary HT pipes). The lid and one side panel are removable for maintenance purposes.	BFWT 3	
	Bambino free-standing vanity with integrated mirrors 4 white mineral material basins, diameter 305 mm. Installation element: Height: 1413 mm. Vanity dimensions: Width 571 mm, depth 455 mm, heights 450 mm, 500 mm, 550 mm, 600 mm from top of ground floor. Curved powder-coated aluminium downstand to front. Drilling for tap, diameter 35 mm (right), without taps or pipes. Including sieve drainage 1 1/4" and chrome-plated cup-shaped siphon, without inner drainage tubing. (Pipework is provided by the customer with customary HT pipes). The lid and one side panel are removable for maintenance purposes.	BFWT 4	
	Bambino free-standing vanity with integrated mirrors 5 white mineral material basins, diameter 305 mm. Installation element: Height: 1413 mm. Vanity dimensions: Width 571 mm, respectively 1131 mm, depth 455 mm, heights 450 mm, 500 mm, 550 mm, 600 mm from top of ground floor. Curved powder-coated aluminium downstand to front. Drilling for tap, diameter 35 mm (right), without taps or pipes. Including sieve drainage 1 1/4" and chrome-plated cup-shaped siphon, without inner drainage tubing. (Pipework is provided by the customer with customary HT pipes). The lid and one side panel are removable for maintenance purposes.	BFWT 5	
	Bambino free-standing vanity with integrated mirrors 6 white mineral material basins, diameter 305 mm. Installation element: Height: 1413 mm. Vanity dimensions: Width 571 mm, depth 455 mm, heights 450 mm, 500 mm, 550 mm from top of ground floor. Curved powder-coated aluminium downstand to front. Drilling for tap, diameter 35 mm (right), without taps or pipes. Including sieve drainage 1 1/4" and chrome-plated cup-shaped siphon, without inner drainage tubing. (Pipework is provided by the customer with customary HT pipes). The lid and one side panel are removable for maintenance purposes.	BFWT 6	
Waste water collector for simplified drainage pipework			
Water distributor for fresh water supply			
Drilling for soap dispenser diameter 25 mm			
Soap dispenser KIGA Nova			
Customised adjustments to dimensions according to room layout are possible.			



Bambino baby changing unit

Baby changing units which are simply well thought out. Produced from water-resistant HPL, with plenty of space underneath the baby changing table, which can be fitted with cupboards, drawers and shelves.

Safe due to circular fall protection. The drawers can optionally be centrally locked with a turning knob in the upstand at the back of the unit. As a special highlight there is the baby changing combination with pull-out steps.

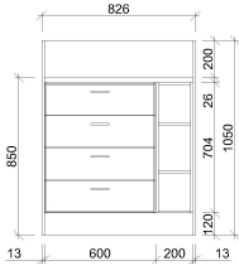
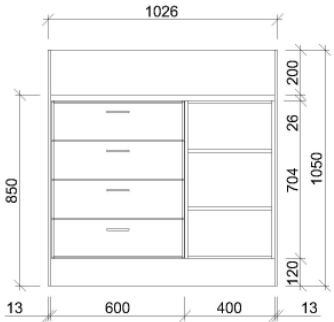
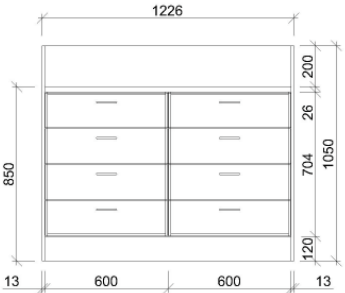
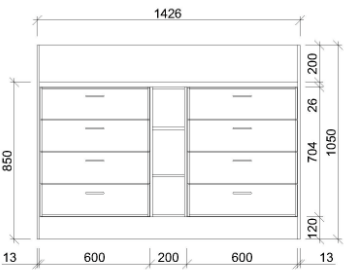
Colours:

Carcass according to the KEMMLIT Bambino colour chart

Handles according to the KEMMLIT Bambino colour chart

Benefits:

- Easy to clean and hygienically flawless
- Children-oriented shapes and colours
- High level of safety for children and staff
- High ergonomics for the staff

Bambino baby changing station			
	CONSTRUCTION	TYPE	
	Bambino baby changing station 4 drawers and small set of 2 shelves. Three-sided fall-protection, 200 mm high. Working height: 850 mm, plinth height: 120 mm, outer dimensions: 826 mm wide, 800 mm deep, 1050 mm high	BWS4KR	
	Bambino baby changing station 4 drawers and large set of 2 shelves. Three-sided fall-protection, 200 mm high. Working height: 850 mm, plinth height: 120 mm, outer dimensions: 1026 mm wide, 800 mm deep, 1050 mm high	BWS4GR	
	Bambino baby changing station 8 drawers. Three-sided fall-protection, 200 mm high. Working height: 850 mm, plinth height: 120 mm, outer dimensions: 1226 mm wide, 800 mm deep, 1050 mm high.	BWS44	
	Bambino baby changing station 8 drawers and small set of 2 shelves. Three-sided fall-protection, 200 mm high. Working height: 850 mm, plinth height: 120 mm, outer dimensions: 1426 mm wide, 800 mm deep, 1050 mm high	BWS4KR4	
Stairs for 600 mm carcass (spiral) instead of drawers, access from the left or right with safety wall mounting			
Stairs for 600 mm carcass (straight) instead of drawers, with safety wall mounting			
Working height 900 mm due to plinth 170 mm high			
Baby change mat, rinseable, 750 mm deep, 650 mm wide			
Central locking for 4 drawers			
Cylinder lock for stairs			
Dividers for drawers firmly mounted in the middle 1 pc.			
Slots for draw labels			
Customised adjustments to dimensions according to room layout are possible.			



Bambino baby changing unit with integrated washbasin

Baby changing units which are simply well thought out. Comfortable due to the seamlessly integrated basin made of robust mineral materials. Produced from water-resistant HPL, with plenty of space underneath the baby changing table, which can be fitted with cupboards, drawers and shelves. Safe due to circular fall protection. The drawers can optionally be centrally locked with a turning knob in the upstand at the back of the unit. As a special highlight there is the baby changing combination with pull-out steps.

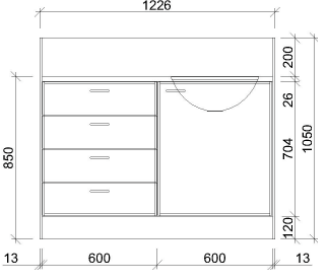

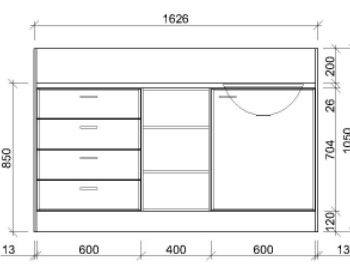
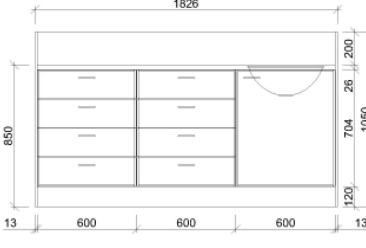
Colours:

Carcass and nylon handles according to the KEMMLIT Bambino colour chart

Mineral material basin: white

Benefits:

- Easy to clean and hygienically flawless
- Children-oriented shapes and colours
- High level of safety for children and staff
- Flush-incorporated basin

Bambino baby changing station with integrated washbasin			
	CONSTRUCTION	TYPE	
	Bambino baby changing station 4 drawers and a one-door washbasin cupboard. Washbasin made of white mineral material, diameter 420 mm. Drilling for tap, diameter 35 mm. Three-sided fall protection, 200 mm high. Working height 850 mm, plinth height 120 mm. Outer dimensions: 1226 mm wide, 800 mm deep, 1050 mm high. Including drainage sieve valve 1 1/4" without siphon.	BWS4WB	
	Bambino baby changing station 4 drawers, a small set of 2 shelves and a one-door washbasin cupboard. Washbasin made of white mineral material, diameter 420 mm. Drilling for tap, diameter 35 mm. Three-sided fall protection, 200 mm high. Working height 850 mm, plinth height 120 mm. Outer dimensions: 1426 mm wide, 800 mm deep, 1050 mm high. Including drainage sieve valve 1 1/4" without siphon.	BWS4KRWB	
	Bambino baby changing station 4 drawers, a large set of 2 shelves and a one-door washbasin cupboard. Washbasin made of white mineral material, diameter 420 mm. Drilling for tap, diameter 35 mm. Three-sided fall protection, 200 mm high. Working height 850 mm, plinth height 120 mm. Outer dimensions: 1626 mm wide, 800 mm deep, 1050 mm high. Including drainage sieve valve 1 1/4" without siphon.	BWS4GRWB	
	Bambino baby changing station 8 drawers and a one-door washbasin cupboard. Washbasin made of white mineral material, diameter 420 mm. Drilling for tap, diameter 35 mm. Three-sided fall protection, 200 mm high. Working height 850 mm, plinth height 120 mm. Outer dimensions: 1826 mm wide, 800 mm deep, 1050 mm high. Including drainage sieve valve 1 1/4" without siphon.	BWS44WB	
Stairs for 600 mm carcass (spiral) instead of drawers, access from the left or right with safety wall mounting.			
Stairs for 600 mm carcass (straight) instead of drawers, with safety wall mounting			
Working height 900 mm due to plinth 170 mm high			
Baby change mat, rinseable, 750 mm deep, 650 mm wide			
Central locking for 4 drawers			
Cylinder lock for stairs			
Shelf for 600 mm washbasin cupboard			
Slots for draw labels			
Customised adjustments to dimensions according to room layout are possible.			



Bambino baby changing unit with integrated shower and bathtub

Baby changing units which are simply well thought out. Comfortable due to the seamlessly integrated basin made of robust mineral materials, which never feels cold to touch and in which you can give small children a shower.

Produced from water-resistant HPL, with plenty of space underneath the baby changing table, which can be fitted with cupboards, drawers and shelves.

Safe due to circular fall protection. The drawers can optionally be centrally locked with a turning knob in the upstand at the back of the unit. As a special highlight there is the baby changing combination with pull-out steps.

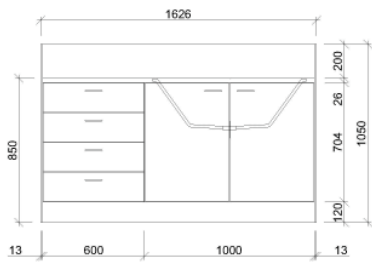
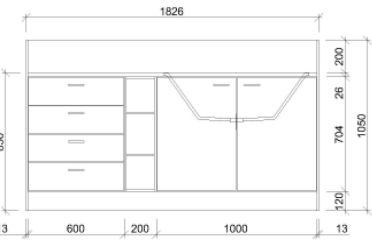
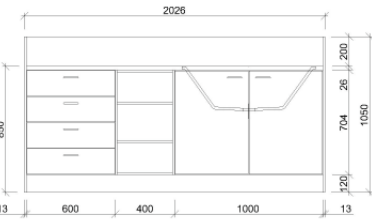
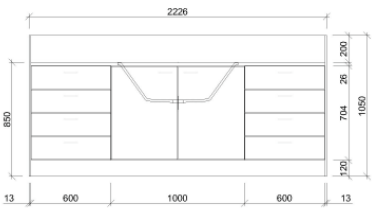
Colours:

Carcass and nylon handles according to the KEMMLIT Bambino colour chart

Mineral material basin: white

Benefits:

- Easy to clean and hygienically flawless
- Children-oriented shapes and colours
- High level of safety for children and staff
- Flush-integrated shower and bathtub

Bambino baby changing station with integrated shower and bathtub			
	CONSTRUCTION	TYPE	
	Bambino baby changing station with integrated shower and bathtub 4 drawers and a two-door bathtub cupboard. Shower and bathtub made of white mineral material. Length 850 mm, width: 400 mm, depth: 300 mm. Three-sided fall protection, 200 mm high. Working height 850 mm, Plinth height 120 mm. Outer dimensions: 1626 mm wide, 800 mm deep, 1050 mm high. With neither tap nor drillings for tap.	BWS4DW	
	Bambino baby changing station with integrated shower and bathtub 4 drawers, a small set of 2 shelves and a two-door bathtub cupboard. Shower and bathtub made of white mineral material. Length 850 mm, width: 400 mm, depth: 300 mm. Three-sided fall protection, 200 mm high. Working height 850 mm, Plinth height 120 mm. Outer dimensions: 1826 mm wide, 800 mm deep, 1050 mm high. With neither tap nor drillings for tap.	BWS4KRDW	
	Bambino baby changing station with integrated shower and bathtub 4 drawers, a large set of 2 shelves and a two-door bathtub cupboard. Shower and bathtub made of white mineral material. Length 850 mm, width: 400 mm, depth: 300 mm. Three-sided fall protection, 200 mm high. Working height 850 mm, Plinth height 120 mm. Outer dimensions: 2026 mm wide, 800 mm deep, 1050 mm high. With neither tap nor drillings for tap.	BWS4GRDW	
	Bambino baby changing station with integrated shower and bathtub 8 drawers and a two-door bathtub cupboard. Shower and bathtub made of white mineral material. Length 850 mm, width: 400 mm, depth: 300 mm. Three-sided fall protection, 200 mm high. Working height 850 mm, Plinth height 120 mm. Outer dimensions: 2226 mm wide, 800 mm deep, 1050 mm high. With neither tap nor drillings for tap.	BWS4DW4	
Stairs for 600 mm carcass (spiral) instead of drawers, access from the left or right with safety wall mounting.			
Stairs for 600 mm carcass (straight) instead of drawers, with safety wall mounting			
Working height 900 mm due to plinth 170 mm high			
Baby change mat, rinseable, 750 mm deep, 650 mm wide			
Central locking for 4 drawers			
Drilling for tap, diameter 35mm			
Cylinder lock for stairs			
Shelf for 600 mm washbasin cupboard			
Slots for draw labels			
Bathtub cover made of HPL as fall prevention			
Customised adjustments to dimensions according to room layout are possible.			



Bambino shelves

Bambino toothbrush tumbler rack

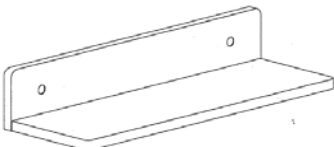
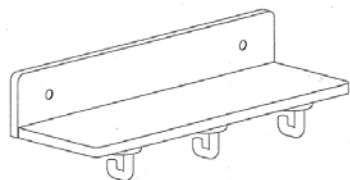
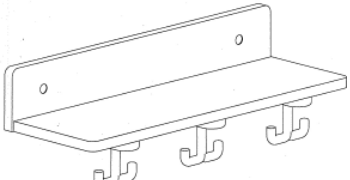
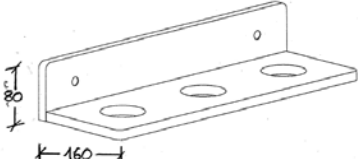
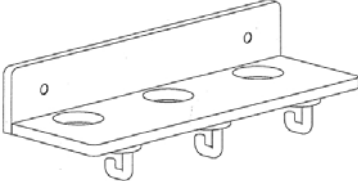
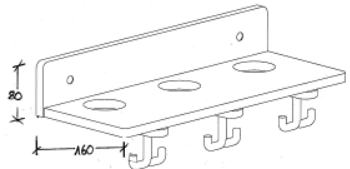
Made of 13 mm thick HPL solid grade laminate. Water-, decay- and damage-resistant and especially low-maintenance. All corners are rounded at a radius of 10 mm to reduce the risk of injuries. Toothbrush tumbler racks with cut-outs for toothbrush tumblers and single or double hooks. With flush, visible safety screw fittings.

Colours:

Panels and hooks according to the KEMMLIT Bambino colour chart

Benefits:

- Easy to clean
- Hygienically flawless
- Robust and durable
- Children-oriented shapes and colours

Bambino shelves Bambino toothbrush tumbler racks			
	CONSTRUCTION	TYPE	
	Shelf Height: 80 mm, Depth: 160 mm Length: 600 mm 900 mm 1800 mm 2400 mm	BAL600 BAL900 BAL1800 BAL2400	
	Shelf with single hooks Height 80 mm, Depth 160 mm Length: 600 mm with 4 single hooks 900 mm with 6 single hooks 1800 mm with 12 single hooks 2400 mm with 16 single hooks	BALEH600 BALEH900 BALEH1800 BALEH2400	
	Shelf with double hooks Height 80 mm, Depth 160 mm Length: 600 mm with 4 double hooks 900 mm with 6 double hooks 1800 mm with 12 double hooks 2400 mm with 16 double hooks	BALDH600 BALDH900 BALDH1800 BALDH2400	
	Toothbrush tumbler rack Height 80 mm, Depth 160 mm Toothbrush tumbler drillings: 60 mm diameter Length: 600 mm with 4 drillings 900 mm with 6 drillings 1800 mm with 12 drillings 2400 mm with 16 drillings	BZPL600 BZPL900 BZPL1800 BZPL2400	
	Toothbrush tumbler rack with single hooks Height 80 mm, Depth 160 mm Toothbrush tumbler drillings: 60 mm diameter Length: 600 mm with 4 drillings, 4 single hooks 900 mm with 6 drillings, 6 single hooks 1800 mm with 12 drillings, 12 single hooks 2400 mm with 16 drillings, 16 single hooks	BZPLEH600 BZPLEH900 BZPLEH1800 BZPLEH2400	
	Toothbrush tumbler rack with double hooks Height 80 mm, Depth 160 mm Toothbrush tumbler drillings: 60 mm diameter Length: 600 mm with 4 drillings, 4 double hooks 900 mm with 6 drillings, 6 double hooks 1800 mm with 12 drillings, 12 double hooks 2400 mm with 16 drillings, 16 double hooks	BZPLDH600 BZPLDH900 BZPLDH1800 BZPLDH2400	
Adhesive identification motifs "animals", 30 different motifs, 3 sets			
Adhesive identification motifs "toys", 30 different motifs, 3 sets			
Adhesive identification motifs "objects", 30 different motifs, 3 sets			
Bambino toothbrush tumbler, no finger trapping, no falling through of tumblers, colour: white			
Bambino toothbrush tumbler, no finger trapping, no falling through of tumblers, colour: red			
Customised adjustments to dimensions according to room layout are possible.			



Cubicle system Bambino type D

Nursery school WC cubicle system, accident-proof according to the safety guidelines of the GUV/TÜV. 30 mm thick melamine resin coated high-density particle board. All visible edges are protected against impact with 3 mm thick ABS lipping. All corners rounded at a radius of 33 mm to avoid injuries. The doors are fitted with safety finger protection made of 20 mm wide safety finger protection profiles on the lock side and continuous aluminium finger protection tubing on the hinge side.

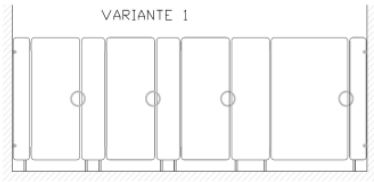
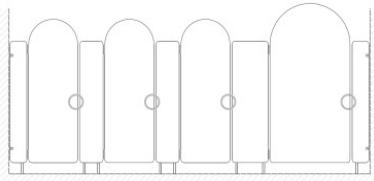
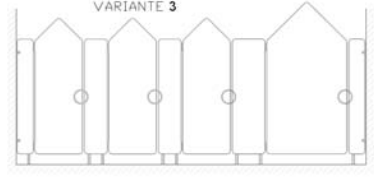
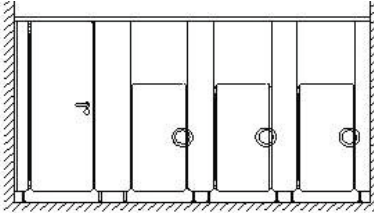
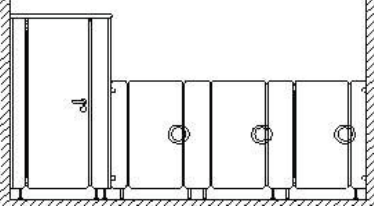
Colours:

According to the KEMMLIT Bambino colour chart

Benefits:

- Individual design
- High level of safety
- Children-oriented shapes and colours
- Easy to clean
- TÜV and GS approved



Cubicle system Bambino type D			
	CONSTRUCTION	TYPE	
	Cubicle system D-Bambino Option 1 With straight doors. Construction height: 1400 mm with 120 mm under panel clearance. Minimum 1100 mm with 100 mm under panel clearance available. Door width: 470 mm, 520 mm, 570 mm and 980 mm. Width of wall connection pilaster: min. 150 mm, max. 600 mm. Width of middle pilaster: min. 220 mm, max. 900 mm. Depth of partition: min. 800 mm, max. 1600 mm.	DK	
	Cubicle system D-Bambino Option 2 With round-arch doors. Construction height: 1400 mm with 120 mm under panel clearance. Minimal 1100 mm with 100 mm under panel clearance available. Door width: 470 mm, 520 mm, 570 mm and 980 mm. Width of wall connection pilaster: min. 150 mm, max. 600 mm. Width of middle pilaster: min. 220 mm, max. 900 mm. Depth of partition: min. 800 mm, max. 1600 mm.	DK	
	Cubicle system D-Bambino Option 3 With pointed-top doors. Construction height: 1400 mm with 120 mm under panel clearance. Minimal 1100 mm with 100 mm under panel clearance available. Door width : 470 mm, 520 mm, 570 mm and 980 mm. Width of wall connection pilaster: min. 150 mm, max. 600 mm. Width of middle pilaster: min. 220 mm, max. 900 mm. Depth of partition: min. 800 mm, max. 1600 mm.	DK	
	Cubicle system D-Bambino for grown-ups in combination with straight D-Bambino-door option 1. Construction height: 1970 mm with 120 mm under panel clearance. Door width: 470 mm, 520 mm, 570 mm and 980 mm. Width of wall connection pilaster: min. 100 mm, max. 1580 mm. Width of middle pilaster: min. 220 mm, max. 1580 mm. Depth of partition: min. 800 mm, max. 1600 mm.	DKE	
	Cubicle system D-Bambino for grown-ups as corner cubicle in combination with recessed D-Bambino construction option 1-3 available.	DKE / DK	
WC accessory set (WC-brush set 311 , toilet roll holder 308 , replacement toilet roll holder 309)			
Safety lever lock for Bambino WC doors, Colour: white			
Customised adjustments to dimensions according to room layout are possible.			



Cubicle system Bambino type B

Nursery school WC cubicle system, accident-proof according to the safety guidelines of the GUV/TÜV.. 13 mm thick HPL solid grade laminate. Water-, decay- and damage-resistant and especially low-maintenance. The corners are rounded at a radius of 30 mm. The doors are fitted with safety finger protection made of 20 mm wide safety finger protection profiles on the lock side and continuous aluminium finger protection tubing on the hinge side.

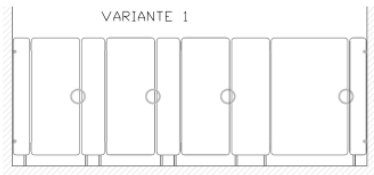
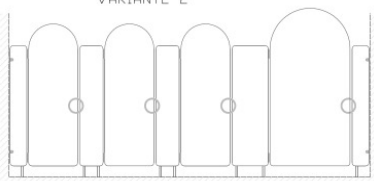
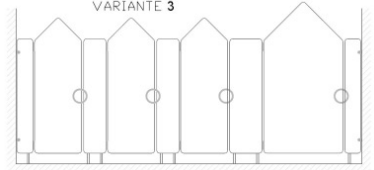
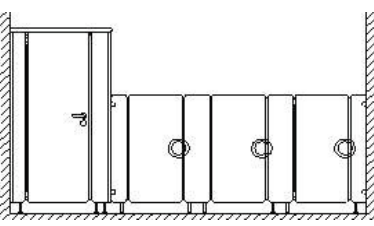
Colours:

According to the KEMMLIT Bambino colour chart

Benefits:

- Individual design
- High level of safety
- Children-oriented shapes and colours
- Easy to clean
- TÜV and GS approved



Cubicle system Bambino type B			
	CONSTRUCTION	TYPE	
	Cubicle system B-Bambino Option 1 With straight doors. Construction height: 1400 mm with 120 mm under panel clearance. Minimum 1100 mm with 100 mm under panel clearance available. Door widths: 470 mm, 520 mm, 570 mm and 980 mm. Width of wall connection pilaster: min. 100 mm, max. 600 mm. Width of middle pilaster: min. 220 mm, max. 400 mm. Depth of partition: min. 800 mm, max. 1600 mm.	BK	
	Cubicle system B-Bambino Option 2 With round-arch doors. Construction height: 1400 mm with 120 mm under panel clearance. Minimum 1100 mm with 100 mm under panel clearance available. Door widths: 470 mm, 520 mm, 570 mm and 980 mm. Width of wall connection pilaster: min. 100 mm, max. 600 mm. Width of middle pilaster: min. 220 mm, max. 400 mm. Depth of partition: min. 800 mm, max. 1600 mm.	BK	
	Cubicle system B-Bambino Option 3 With pointed-top doors. Construction height: 1400 mm with 120 mm under panel clearance. Minimum 1100 mm with 100 mm under panel clearance available. Door widths: 470 mm, 520 mm, 570 mm and 980 mm. Width of wall connection pilaster: min. 100 mm, max. 600 mm. Width of middle pilaster: min. 220 mm, max. 400 mm. Depth of partition: min. 800 mm, max. 1600 mm.	BK	
	Cubicle system C 2.2 Cubicle system for adults with finger protection as corner cubicle in combination with recessed B-Bambino construction option 1-3 available.	C / BK	
WC accessory set (WC-brush set 311 , toilet roll holder 308 , replacement toilet roll holder 309)			
Safety lever lock for Bambino WC doors, colour: white			
Customised adjustments to dimensions according to room layout are possible.			



Pay attention to a consistent sanitary concept in the planning stage. The material, surface and colour of the accessories match the KEMMLIT cubicle systems. The whole of KEMMLIT's product range stands for consistent perfect design and high quality.

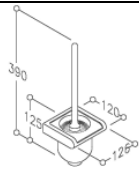
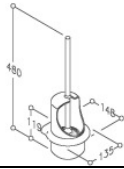
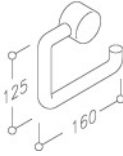
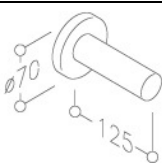
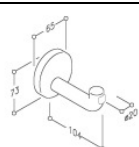
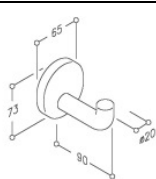
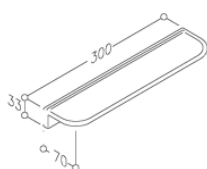

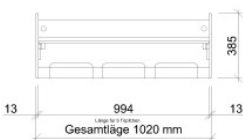
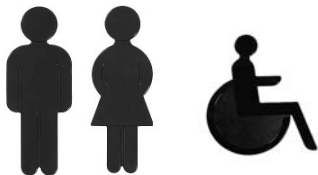
The fixing of high quality accessories should be left to the professionals. Aside from special adhesives – for example for glass - and material-appropriate fastenings, the correct tools and correct handling are crucial. In the premium-quality KEMMLIT cubicle systems special panel reinforcements and inlays are integrated in order to guarantee a long-lasting and vandal-proof use of accessories.


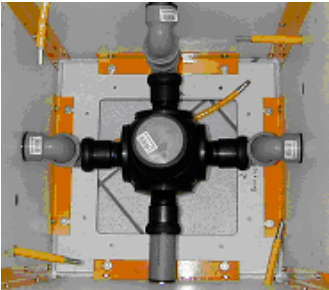

KEMMLIT gives you a comprehensive guarantee for cubicle systems and accessories. When installation is carried out by a third party, the guarantee is not valid. The requirements for brick walls and cubicles made of glass, HPL, wood-based material or metal sheet are very diverse. The professional installation safeguard against consequential damages. Prevent damage to tiles or pierced cubicles and thereby warranty problems.

The KEMMLIT accessory range offers not only quality and design but also tangible financial advantages: When purchasing cubicles, the installation of accessories is generally included in the price and is carried out by professionally trained fitters all in one go. This saves the building contractor significant coordination efforts.

Vandalism, theft or wear and tear. Missing parts are delivered quickly and uncomplicatedly for years to come. As a result, the overall image of KEMMLIT cubicles can be maintained in the long-term and existing drillings from previous parts can still be used, so that the replacement of whole cubicle elements is not necessary in many cases.

We also realise special solutions for you. Speak to your KEMMLIT representative, in order to utilise the creative and technical possibilities. He or she will happily advise you on all details.

Bambino accessories			
	CONSTRUCTION	TYPE	
	Toilet brush set wall-hanging made of coloured nylon.	310	
	Toilet brush set wall-hanging with brush holder made of coloured nylon.	311	
	Toilet roll holder made of coloured nylon.	308	
	Replacement toilet roll holder made of coloured nylon.	309	
	Door stopper hook made of coloured nylon.	301	
	Wall hook made of coloured nylon.	302	
	Shelf made of coloured nylon.	312	
	Space-saving baby changing unit (horizontal, vertical).		
	Children's safety seat		
	Potty bench max. 3 potties. Outer dimensions: 1020 mm wide, 376 mm deep, 385 mm high.		
	Symbols Gents, ladies and wheelchair.		

Recommended accessories			
	CONSTRUCTION	TYPE	
	Soap dispenser KIGA NOVA Drilling for soap dispenser: Diameter: 25 mm		
	Waste water collector 4-fold for simplified drainage pipework. Fourfold ball arm pipes made of PE, with 4 outgoing pipes DN 50, floor connection DN 70. (HT pipes for connection to siphon are not supplied by KEMMLIT). Supply without installation.		
	Water distributor incl. mixing automat For infinitely variable temperature choice: For simple installation by the customer inside the installation element. Outgoing pipes are made of copper/red brass, each with a corner valve 1/2" / 10 mm, connecting hose 3/8" / 10 mm. On the input side 1 Taco-mixing automat DN 20 with 2 ball 1/2" for BWTH 233, 244, 255. Supply without installation.		
	Water distributor without mixing automat Construction as above without mixer or ball non-return valve. Please note: For mixing automats two of these units are required (1x cold-, 1x warm water)! Supply without installation.		

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